

## CLAIMS

What is claimed is:

- 1           1. A method for providing enhanced content for  
2 play across multiple play platforms, comprising the steps  
3 of:  
4           delivering media content to a client device;  
5           delivering HTML content to a client device, the  
6 HTML content being accessible and usable by a plurality  
7 of client device platforms;  
8           activating a browser to access the HTML  
9 content, the browser being located on and compatible for  
10 use with the client device;  
11           activating firmware on the client device to  
12 access the media content; and  
13           incorporating the accessed HTML content with  
14 the accessed media content.
- 1           2. A computer program for developing media  
2 content as recited in claim 1 further comprising a code  
3 segment that access the content recorded onto the  
4 recording medium by calling one of the plurality of  
5 directories, the directory being suitable for use with  
6 the platform of the client device.
- 1           3. A method for providing a common, cross  
2 platform framework for development of DVD-video content  
3 with DVD-ROM content as recited in claim 2 wherein the  
4 directories include HTML content.
- 1           4. A method for providing a common, cross  
2 platform framework for development of DVD-video content  
3 with DVD-ROM content as recited in claim 2 wherein the

4 directories contain JavaScript files.

1 5. A method for providing a common, cross  
2 platform framework for development of DVD-video content  
3 with DVD-ROM content as recited in claim 2 wherein the  
4 directories comply with ISO-9660 standards.

1 6. A method for providing a common, cross  
2 platform framework for development of DVD-video content  
3 with DVD-ROM content as recited in claim 2 wherein the  
4 directories contain platform specific code segments.

1 7. A method for providing a common, cross  
2 platform framework for development of DVD-video content  
3 with DVD-ROM content as recited in claim 2 wherein the  
4 directories support hybrid Windows/Macintosh discs,  
5 preserving resource forks for Macintosh operating  
6 systems.

1 8. A method for providing enhanced media  
2 content as recited in claim 2 wherein the HTML content is  
3 provided via a portable storage medium.

1 9. A method for providing enhanced media  
2 content as recited in claim 2 wherein the HTML content is  
3 provided via a network.

1 10. A method for providing enhanced media  
2 content as recited in claim 9 wherein the network is the  
3 Internet.

1 11. A method for providing enhanced media  
2 content as recited in claim 1 wherein the HTML content is  
3 overlaid onto the media content.

1 12. A method for providing enhanced media  
2 content as recited in claim 1 wherein the HTML content is  
3 in the form of textual script, which scrolls with the  
4 media content.

1 13. A method for providing enhanced media  
2 content as recited in claim 1 wherein the HTML scrolls  
3 synchronously with the media content and wherein  
4 selecting a portion of the script navigates the user to a  
5 corresponding location in the media content.

1 14. A method for providing enhanced media  
2 content as recited in claim 1 wherein the HTML content is  
3 in the form of an HTML page that starts a movie and  
4 checks for related Internet sites.

1 15. A method for providing enhanced media  
2 content as recited in claim 1 wherein the HTML content  
3 includes a page that links to a website.

1 16. A method for providing enhanced media  
2 content as recited in claim 1 wherein the HTML content  
3 includes a plurality of HTML files for accommodating a  
4 plurality of platforms of client devices.

1 17. A method for enhancing multimedia content,  
2 comprising the steps of:  
3 providing a recording medium;  
4 recording multimedia content onto the recording  
5 medium;  
6 integrating HTML content with the multimedia  
7 content;  
8 accessing the multimedia content and the HTML

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9 content, and  
10 playing multimedia content and the HTML content  
11 having been accessed.

1 18. A method for enhancing multimedia content  
2 as recited in claim 17 further including the step of  
3 recording the HTML content onto the recording medium.

1 19. A method for enhancing multimedia content  
2 as recited in claim 17 wherein the multimedia content is  
3 DVD content accessed by DVD firmware on a client device,  
4 and where the HTML content is stored locally on the  
5 client device.

1 20. A method for enhancing multimedia content  
2 as recited in claim 17 wherein the multimedia content is  
3 DVD content accessed by DVD firmware on a client device  
4 and wherein the HTML content is provided from a remote  
5 server via a network.

1 21. A method for enhancing multimedia content  
2 as recited in claim 17, wherein:  
3 the multimedia content is DVD content;  
4 the HTML content is a textual script of the DVD  
5 content; and  
6 selection of a portion of the textual script  
7 navigates the multimedia content to a corresponding  
8 location in the multimedia content.

1 22. A method for enhancing multimedia content  
2 as recited in claim 17 wherein the multimedia content is  
3 DVD content and wherein accessing the multimedia content  
4 activates the HTML content, linking the user to a server  
5 providing HTML content corresponding to the multimedia

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1           23. A method for enhancing multimedia content  
2 as recited in claim 17 wherein the video playback sends  
3 events that allow the HTML content to be synchronized.

Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Flow rate	1.0	L/min
Concentration	0.1	mol/L
pH	7.0	
Wavelength	254	nm
Scan rate	1.0	nm/min
Integration time	1.0	s
Resolution	0.5	nm
Detector	Photodiode array	
Injection volume	10	μL
Column	C18	
Mobile phase	Water/Acetonitrile	
Gradient	0-100% ACN in 10 min	
Flow rate	1.0	mL/min
Temperature	30.0	°C
Wavelength	254	nm
Scan rate	1.0	nm/min
Integration time	1.0	s
Resolution	0.5	nm
Detector	Photodiode array	
Injection volume	10	μL
Column	C18	
Mobile phase	Water/Acetonitrile	
Gradient	0-100% ACN in 10 min	
Flow rate	1.0	mL/min
Temperature	30.0	°C
Wavelength	254	nm
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Temperature	30.0	°C
Wavelength	254	nm
Scan rate	1.0	nm/min
Integration time	1.0	s
Resolution	0.5	